Refine Search

Search Results -

Terms	Documents
L16 and gps and (travel$ near5 itinerary) and navigation$ and time	1

Database:

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US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
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Derwent World Patents Index
IBM Technical Disclosure Bulletins
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Search:

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10/700,243
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Refine Search

Recall Text   Clear   Interrupt

Search History

DATE: Sunday, May 27, 2007   <u>Purge Queries</u>   <u>Printable Copy</u>   <u>Create Case</u>

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB; THES=ASSIGNEE; PLUR=YES; OP=OR			
L19	L16 and gps and (travel$ near5 itinerary) and navigation$ and time	1	L19
L18	L16 and gps and (travel$ near5 itinerary) and navigation.clm. and time	0	L18
L17	L16 gps.clm. and (travel$ near5 itinerary) and navigation.clm. and time	6	L17
L16	20040215699	1	L16
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=OR			
L15	L12 and l6	1	L15
L14	L12 and l8	1	L14
DB=EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=OR			
L13	L12	0	L13
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=OR			
L12	l10 or L11	63	L12

L11	L7 and @pd<=20031103	37	L11
L10	L7 and @ad<=20031103	63	L10

DB=PGPB,USPT; THES=ASSIGNEE; PLUR=YES; OP=OR

L9	gps.clm. and (travel$ near5 itinerary) and navigation.clm. and time	7	L9
L8	gps and (travel$ near5 itinerary).clm. and navigation.clm. and time	2	L8
L7	gps and (travel$ near5 itinerary) and navigation and time	97	L7
L6	gps and (travel$ near5 itinerary) and navigation and (optimi$ near3 tim$)	2	L6
L5	L1 and L4	1	L5
L4	gps and (travel$ near5 itinerary).clm. and navigation.clm. and (optimi$ near3 tim$)	1	L4
L3	L1 and L2	1	L3
L2	gps.clm. and (travel$ adj3 itinerary).clm. and navigation.clm. and (optimi$ near3 tim$)	1	L2

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=OR

L1	gps.clm. and (travel$ adj itinerary).clm. and navigation.clm. and (optimi$ near2 tim$)	1	L1

END OF SEARCH HISTORY

    L8: Entry 1 of 2   File: PGPB   May 10, 2007

PGPUB-DOCUMENT-NUMBER: 20070106468
PGPUB-FILING-TYPE:
DOCUMENT-IDENTIFIER: US 20070106468 A1

TITLE: Product, service and activity based interactive trip mapping system, method, and computer program product

PUBLICATION-DATE: May 10, 2007

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Eichenbaum; Andrew	San Carlos	CA	US
Garg; Shishir	Mountain View	CA	US
Mullan; Pramila	Los Gatos	CA	US

ASSIGNEE-INFORMATION:

NAME	CITY	STATE	COUNTRY	TYPE CODE
FRANCE TELECOM	Paris		FR	03

APPL-NO: 11/267196   [PALM]
DATE FILED: November 7, 2005

INT-CL-PUBLISHED:

TYPE	IPC	DATE	IPC-OLD
IPCP	G01C21/32	20060101	G01C021/32

INT-CL-CURRENT:

TYPE	IPC	DATE
CIPP	G01 C 21/32	20060101

US-CL-PUBLISHED: 701/211
US-CL-CURRENT: 701/211

ABSTRACT:

A system, method, and computer program product for generating a travel itinerary, including specifying a criteria for a query including a start point and an end point of the travel itinerary, and at least one route point, the route point being a service, a product, a place, an activity, or an event. An interactive mapping system is queried with the criteria to obtain information defining the travel itinerary including mapping information and route point descriptive information including consumer information related to the route point. The travel itinerary is displayed as a map, driving instructions, or the consumer information.

Previous Doc Next Doc Go to Doc#

OFFICE ACTION

1.   This Office Action is the answer to the IDS received on 10/18/2006; which paper has been placed of record.

2.   Claims 1-33 are pending in this application.

Priority

3.   This application claims a Japanese priority of 03 October 2003.

Claim Objections

4.   Independent claims 1, 3-5, are objected because the preambles of these claims are directed to "a suspension control <u>system</u>"; however, in the bodies of these claims, "a suspension control <u>unit</u>" is described (see claims 1, 3-5, lines 1-2).

Conclusion

5.   Claims 1-9 are objected. Claims 10-33 are patentable.

6.   Any inquiry concerning this communication or earlier communications from the examiner should be directed to CUONG H. NGUYEN whose telephone number is 571-272-6759. The examiner can normally be reached on 7:00 am - 3:30 pm.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, THOMAS G. BLACK can be reached on 571-272-6956. The Rightfax number for the organization where this application is assigned is 571-273-6956.

Hit List

`Clear`   `Generate Collection`   `Print`   `Fwd Refs`   `Bkwd Refs`   `Generate OACS`

Search Results - Record(s) 1 through 7 of 7 returned.

☐   1.   Document ID: US 20070063875 A1

L9: Entry 1 of 7   File: PGPB   Mar 22, 2007

```
PGPUB-DOCUMENT-NUMBER: 20070063875
PGPUB-FILING-TYPE:
DOCUMENT-IDENTIFIER: US 20070063875 A1
```

TITLE: ADAPTIVE PATTERN RECOGNITION BASED CONTROLLER APPARATUS AND METHOD AND
HUMAN-FACTORED INTERFACE THEREFORE

PUBLICATION-DATE: March 22, 2007

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Hoffberg; Steven M.	West Harrison	NY	US

US-CL-CURRENT: <u>340</u>/<u>995.1</u>; <u>340</u>/<u>539.13</u>, <u>455</u>/<u>456.3</u>

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De |

☐   2.   Document ID: US 20050096840 A1

L9: Entry 2 of 7   File: PGPB   May 5, 2005

```
PGPUB-DOCUMENT-NUMBER: 20050096840
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20050096840 A1
```

TITLE: Navigation routing system and method

PUBLICATION-DATE: May 5, 2005

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Simske, Steven J.	Fort Collins	CO	US

US-CL-CURRENT: <u>701</u>/<u>202</u>; <u>340</u>/<u>995.19</u>, <u>701</u>/<u>209</u>

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De |

☐ 3. Document ID: US 20050027442 A1

L9: Entry 3 of 7   File: PGPB   Feb 3, 2005

PGPUB-DOCUMENT-NUMBER: 20050027442
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20050027442 A1

TITLE: Agenda replicator system and method for travelers

PUBLICATION-DATE: February 3, 2005

INVENTOR-INFORMATION:
NAME	CITY	STATE	COUNTRY
Kelley, Edward E.	Wappingers Falls	NY	US
Wilbrink, Tijs	Voorburg		NL

US-CL-CURRENT: 701/202; 340/995.12, 701/209

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De |

☐ 4. Document ID: US 20030033081 A1

L9: Entry 4 of 7   File: PGPB   Feb 13, 2003

PGPUB-DOCUMENT-NUMBER: 20030033081
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20030033081 A1

TITLE: Vehicle navigation method

PUBLICATION-DATE: February 13, 2003

INVENTOR-INFORMATION:
NAME	CITY	STATE	COUNTRY
Nassiff, Amado	Boynton Beach	FL	US
Wang, Huifang	Sunnyvale	CA	US
Woodward, Steven G.	Boca Raton	FL	US

US-CL-CURRENT: 701/207; 340/988

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De |

☐ 5. Document ID: US 20020087266 A1

L9: Entry 5 of 7   File: PGPB   Jul 4, 2002

PGPUB-DOCUMENT-NUMBER: 20020087266
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20020087266 A1

TITLE: Information notification system and method, and navigation system and method

PUBLICATION-DATE: July 4, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Sugimoto, Mika	Asaka-shi		JP
Watanabe, Mikio	Asaka-shi		JP
Makishima, Sugio	Tokyo		JP
Kawaoka, Yoshiki	Asaka-shi		JP
Shinkai, Yasuhiro	Asaka-shi		JP
Namiki, Asa	Tokyo		JP
Kaku, Toshihiko	Ashigara-Kami-Gun		JP

US-CL-CURRENT: 701/207; 340/988

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw D₩ |

☐ 6. Document ID: US 6687608 B2

L9: Entry 6 of 7   File: USPT   Feb 3, 2004

US-PAT-NO: 6687608
DOCUMENT-IDENTIFIER: US 6687608 B2

TITLE: Information notification system and method, and navigation system and method

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw D₩ |

☐ 7. Document ID: US 6553310 B1

L9: Entry 7 of 7   File: USPT   Apr 22, 2003

US-PAT-NO: 6553310
DOCUMENT-IDENTIFIER: US 6553310 B1

TITLE: Method of and apparatus for topologically based retrieval of information

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw D₩ |

| Clear | Generate Collection | Print | Fwd Refs | Bkwd Refs | Generate OACS |

Terms	Documents
gps.clm. and (travel$ near5 itinerary) and navigation.clm. and time	7

10/₇ₒₒ₂₄₃
10/₈₀₉₃₄₀

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Display Format: ⦿ Citation ○ Citation & Abstract

⟨ **view selected items** ⟩ **Select All Deselect All**

☐ **1. EasyTransport: an effective navigation and transportation guide for wide geograp**
Fragouli, M.; Delis, A.;
Tools with Artificial Intelligence, 2002. (ICTAI 2002). Proceedings. 14th IEEE Internation on
4-6 Nov. 2002 Page(s):107 - 113
Digital Object Identifier 10.1109/TAI.2002.1180794

AbstractPlus | Full Text: PDF(752 KB) **IEEE CNF**
Rights and Permissions

☐ **2. Representing environment through target-guided navigation**
Kato, K.; Tsuji, S.; Ishiguro, H.;
Pattern Recognition, 1998. Proceedings. Fourteenth International Conference on
Volume 2, 16-20 Aug. 1998 Page(s):1794 - 1798 vol.2
Digital Object Identifier 10.1109/ICPR.1998.712077

AbstractPlus | Full Text: PDF(260 KB) **IEEE CNF**
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☐ **3. A wearable haptic navigation guidance system**
Ertan, S.; Lee, C.; Willets, A.; Tan, H.; Pentland, A.;
Wearable Computers, 1998. Digest of Papers. Second International Symposium on
19-20 Oct. 1998 Page(s):164 - 165
Digital Object Identifier 10.1109/ISWC.1998.729547

AbstractPlus | Full Text: PDF(364 KB) **IEEE CNF**
Rights and Permissions

☐ **4. Experiencing CORAL: design and implementation of distant cooperative learning**
Chuen-Tsai Sun; Chien Chou;
Education, IEEE Transactions on
Volume 39, Issue 3, Aug. 1996 Page(s):357 - 366
Digital Object Identifier 10.1109/13.538759

AbstractPlus | References | Full Text: PDF(2304 KB) **IEEE JNL**
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#1 (((~~travel itenerary~~ <or> guide) <and> navigation <and> map <and> route <and> time)<in> pdfdata) <and> (pyr >= 1950 <and> pyr <= 2003)

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#3 (((travel itenerary <or> guide) <and> ~~navigation guide~~ <and> map <and> route <and> time)<in> pdfdata) <and> (pyr >= 1950 <and> pyr <= 2003)

#4 (((~~travel itenerary~~ <or> guid*) <and> navigation guide <and> map* <and> route* <and> time)<in> pdfdata) <and> (pyr >= 1950 <and> pyr <= 2003)

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comer* <and> navigation* <and> gps* <and> (suspension* <sentence> control*) <in: **Search** ➤

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⌐ **view selected items**   **Select All Deselect All**

☐   **1. Top 10 techno-cool cars**
Ross, P.;
Spectrum, IEEE
Volume 40, Issue 2, Feb. 2003 Page(s):30 - 35
Digital Object Identifier 10.1109/MSPEC.2003.1176505
Summary: In IEEE Spectrum's list of top technocars, we preferred ideas expressed in a exemplar, preferably a vehicle from the current or the upcoming model year. We looked f jumps in performance, convenience, or comfort, rather than the i.....

AbstractPlus | Full Text: PDF(924 KB) | Full Text: HTML   **IEEE JNL**
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☐   **2. Creating a digital-vehicle proving ground**
Fei-Yue Wang; Xiaojing Wang; Li Li; Mirchandani, P.;
Intelligent Systems, IEEE [see also IEEE Intelligent Systems and Their Applications]
Volume 18, Issue 2, Mar-Apr 2003 Page(s):12 - 15
Digital Object Identifier 10.1109/MIS.2003.1193651
Summary: This installment presents the state of the art of ITS research in China, particu facilities and the proving ground for testing automated vehicles. To combine their strengtl ITSC, the Chinese Academy of Sciences, and the Univers.....

AbstractPlus | Full Text: PDF(2430 KB)   **IEEE JNL**
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☐   **3. Accurate differential global positioning system via fuzzy logic Kalman filter sensor technique**
Kobayashi, K.; Cheok, K.C.; Watanabe, K.; Munekata, F.;
Industrial Electronics, IEEE Transactions on
Volume 45, Issue 3, June 1998 Page(s):510 - 518
Digital Object Identifier 10.1109/41.679010
Summary: The ability to determine an accurate global position of a vehicle has many us and military applications. The differential global positioning system (DGPS) is one of the navigation tools used for this purpose. However, the DGP.....

AbstractPlus | References | Full Text: PDF(472 KB)   **IEEE JNL**
Rights and Permissions

☐   **4. Author Index**
Mechatronics, IEEE/ASME Transactions on
Volume 7, Issue 4, Dec. 2002 Page(s):524 - 526
Digital Object Identifier 10.1109/TMECH.2002.1159232
Summary: Not available.....

AbstractPlus | Full Text: PDF(185 KB)   **IEEE JNL**
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☐   **5. GPS-based real-time identification of tire-road friction coefficient**
Jin-Oh Hahn; Rajamani, R.; Alexander, L.;
Control Systems Technology, IEEE Transactions on
Volume 10, Issue 3, May 2002 Page(s):331 - 343
Digital Object Identifier 10.1109/87.998016
Summary: Vehicle control systems such as collision avoidance, adaptive cruise control,

lane-keeping systems as well as ABS and stability control systems can benefit significant
made "road-adaptive." The estimation of tire-road frict.....

AbstractPlus | References | Full Text: PDF(405 KB)   IEEE JNL
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6. **Low-order modeling of vehicle roll dynamics**
Hamblin, B.C.; Martini, R.D.; Cameron, J.T.; Brennan, S.N.;
American Control Conference, 2006
14-16 June 2006 Page(s):8 pp.
Digital Object Identifier 10.1109/ACC.2006.1657345
Summary: This work presents results of an ongoing investigation into models and contrc
suitable to prevent vehicle rollover due to untripped driving maneuvers. For use as a desi
controller synthesis, low-order models are sought that ha.....

AbstractPlus | Full Text: PDF(435 KB)   IEEE CNF
Rights and Permissions

7. **The TerraMax Autonomous Vehicle concludes the 2005 DARPA Grand Challenge**
Braid, D.; Broggi, A.; Schmiedel, G.;
Intelligent Vehicles Symposium, 2006 IEEE
13-15 June 2006 Page(s):534 - 539
Summary: The TerraMax autonomous vehicle is based on Oshkosh Truck's Medium Ta(
Replacement (MTVR) truck platform and was one of the 5 vehicles able to successfully r(
line of the 132 miles DARPA Grand Challenge desert race. Due to .....

AbstractPlus | Full Text: PDF(2072 KB)   IEEE CNF
Rights and Permissions

8. **Localization of Walking Robots**
Gassmann, B.; Zacharias, F.; Zollner, J.M.; Dillmann, R.;
Robotics and Automation, 2005. ICRA 2005. Proceedings of the 2005 IEEE International
18-22 April 2005 Page(s):1471 - 1476
Summary: Proper navigation of walking machines in unstructured terrain requires the kn
spatial position and orientation of the robot. There are many approaches for localization (
in outdoor environment, but their application to wa.....

AbstractPlus | Full Text: PDF(496 KB)   IEEE CNF
Rights and Permissions

9. **An Experimental Platform for Motion Estimation and Maneuver Characterization in
Off-Road Driving**
Haomiao Huang; Chamberlain, L.; Murray, R.M.;
Robotics and Automation, 2005. ICRA 2005. Proceedings of the 2005 IEEE International
18-22 April 2005 Page(s):3090 - 3095
Summary: This paper describes a low-cost experimental platform for investigating contrc
of a vehicle performing high speed sliding turns in an off-road environment. The hardwar(
field performance of the vehicle are discussed. State an.....

AbstractPlus | Full Text: PDF(192 KB)   IEEE CNF
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10. **Session Index**
Decision and Control, 2005 and 2005 European Control Conference. CDC-ECC '05. 44th
Conference on
12-15 Dec. 2005 Page(s):nil5 - nil128
Summary: Not available.....

Full Text: PDF(600 KB)   IEEE CNF
Rights and Permissions

11. **Precision Frequency Control and Selection: A Bibliography**
Gerber, E.A.;
Frequency Control, 33rd Annual Symposium on. 1979
1979 Page(s):569 - 728
Summary: Not available.....

AbstractPlus | Full Text: PDF(14056 KB)   IEEE CNF
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☐ **12. Table of contents**
American Control Conference, 2005. Proceedings of the 2005
June 8-10, 2005 Page(s):44 - 87
Summary: Not available.....

Full Text: PDF(388 KB)   IEEE CNF
Rights and Permissions

☐ **13. Engaging undergraduate students with robotic design projects**
Hamblen, J.O.; Hall, T.S.;
Electronic Design, Test and Applications, 2004. DELTA 2004. Second IEEE International
28-30 Jan. 2004 Page(s):140 - 145
Digital Object Identifier 10.1109/DELTA.2004.10004
Summary: This paper describes our experiences developing robotics design projects for students in our electrical and computer engineering curriculum at Georgia Tech. Several alternatives for developing robot-based design projects and de.....

AbstractPlus | Full Text: PDF(824 KB)   IEEE CNF
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☐ **14. A vector-based gyro-free inertial navigation system by integrating existing acceler network in a passenger vehicle**
Ying Kun Peng; Golnaraghi, M.F.;
Position Location and Navigation Symposium, 2004. PLANS 2004
26-29 April 2004 Page(s):234 - 242
Summary: Modern automotive electronic control and safety systems, including air-bags, brakes, anti-skid systems, adaptive suspension, and yaw control, rely extensively on iner Currently, each of these sub-systems uses its own set of sen.....

AbstractPlus | Full Text: PDF(652 KB)   IEEE CNF
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☐ **15. IEEE 1999 International Geoscienee and Remote Sensing Symposium**
Geoscience and Remote Sensing Symposium, 1999. IGARSS '99 Proceedings. IEEE 19
Volume 4, 28 June-2 July 1999 Page(s):i - xci
Summary: Not available.....

AbstractPlus | Full Text: PDF(3912 KB)   IEEE CNF
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☐ **16. IEEE 1999 International Geoscience and Remote Sensing Symposium IGARSS '99**
Geoscience and Remote Sensing Symposium, 1999. IGARSS '99 Proceedings. IEEE 19
Volume 2, 28 June-2 July 1999 Page(s):i - xcii
Summary: Not available.....

AbstractPlus | Full Text: PDF(3868 KB)   IEEE CNF
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☐ **17. IEEE 1999 International Geoscience and Remote Sensing Symposium. IGARSS'99 No.99CH36293)**
Geoscience and Remote Sensing Symposium, 1999. IGARSS '99 Proceedings. IEEE 19
Volume 1, 28 June-2 July 1999
Digital Object Identifier 10.1109/IGARSS.1999.773289
Summary: The following topics were dealt with: IR remote sensing; sea surface; air-sea instrumentation; SAR; InSAR; education; data fusion; ice sheets radar data; sea ice; ima; clouds and ice; internal waves; natural hazards and disa.....

AbstractPlus | Full Text: PDF(3772 KB)   IEEE CNF
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☐ **18. IEEE 1999 International Geoscience and Remote Sensing Symposium**
Geoscience and Remote Sensing Symposium, 1999. IGARSS '99 Proceedings. IEEE 19

Volume 3, 28 June-2 July 1999 Page(s):i - xci
Summary: Not available.....

AbstractPlus | Full Text: PDF(3708 KB)   **IEEE CNF**
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19. **IGARSS'99 Proceedings**
Geoscience and Remote Sensing Symposium, 1999. IGARSS '99 Proceedings. IEEE 19
Volume 5, 28 June-2 July 1999 Page(s):i - xci
Summary: Not available.....

AbstractPlus | Full Text: PDF(3732 KB)   **IEEE CNF**
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20. **A new algorithm for the alignment of inertial measurement units without external o
land vehicle applications**
Dissanayake, G.; Sukkarieh, S.; Nebot, E.; Whyte, H.D.;
Robotics and Automation, 1999. Proceedings. 1999 IEEE International Conference on
Volume 3, 10-15 May 1999 Page(s):2274 - 2279 vol.3
Digital Object Identifier 10.1109/ROBOT.1999.770444
Summary: Describes a real time, on-the-fly, roll and pitch alignment algorithm for inertial
units (IMUs) mounted on land vehicles. Unlike conventional strategies, the alignment is a
external observations. This is achieved by exploit.....

AbstractPlus | Full Text: PDF(404 KB)   **IEEE CNF**
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21. **SICE '98. Proceedings of the 37th SICE Annual Conference. International Session I
Cat. No.98TH8377)**
SICE '98. Proceedings of the 37th SICE Annual Conference. International Session Papel
29-31 July 1998
Digital Object Identifier 10.1109/SICE.1998.742911
Summary: The following topics were covered: optimisation; manipulators; robotics; induc
sensors and measurement; measurement and estimation; target tracking; control design;
control; signal processing; transportation systems; nonlinear s.....

AbstractPlus | Full Text: PDF(2296 KB)   **IEEE CNF**
Rights and Permissions

22. **Electronics technologies for intelligent transportation systems**
Shenai, K.; McShane, E.; Trivedi, M.;
Intelligent Transportation System, 1997. ITSC 97. IEEE Conference on
9-12 Nov. 1997 Page(s):302 - 307
Digital Object Identifier 10.1109/ITSC.1997.660492
Summary: This paper provides an overview of emerging electronics technologies suitabl
developing the next generation of intelligent transportation systems (ITS). These technolc
classified into two broad categories-low-power electronics and hig.....

AbstractPlus | Full Text: PDF(540 KB)   **IEEE CNF**
Rights and Permissions

23. **Automotive electronics-a Japanese perspective**
Miura, N.;
Automotive Electronics, 1991., Eighth International Conference on
28-31 Oct 1991 Page(s):11 - 18
Summary: Automobiles have become a vital element of Japan's modern transportation i
today and are indispensable to the conduct of daily life as well as to the country's industr
Automobiles convey 71% of the people transported in Jap.....

AbstractPlus | Full Text: PDF(448 KB)   **IET CNF**

24. **IEEE Recommended Practice for Inertial Sensor Test Equipment, Instrumentation,
Acquisition, and Analysis**
2005 Page(s):0_1 - 103
Summary: Not available.....